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CRIMESTOPPERTM
SECURITY PRODUCTS, INC.

WWW.CRIMESTOPPER.COM
1770 SOUTH TAPO ST., SIMI VALLEY, CA 93063
800-998-6880 805-526-9400
FAX 805-581-9500

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SAFETYPLUSTM 2013



Enter the Safety Zone

CRIMESTOPPERTM
SECURITY PRODUCTS, INC.



The Crimestopper SafetyPlus™ Series for 2013 will continue its goal to offer the most diversified line-up of back-up cameras and monitors available on today's market.

The SafetyPlus™ line will offer mounting solutions for almost every vehicle blind spot situation including plate mount cameras, lip mount cameras, flush and embedded cable mount cameras, OEM and commercial type cameras and monitors.

In addition, SafetyPlus™ will be expanding its wireless line by offering the most reliable solution ever seen for RV's, trucks, and buses.

Parking assist systems will take on a more diversified line-up of products by offering rear sensor systems, front sensor systems and front and rear parking assist systems.

Monitors will be offered in many configurations, from dash mount type to motorized visor mount type, to rear view mirror type.

With this 2013 line-up of SafetyPlus™ products, our dealers and distributors will find our products to be one of the most profitable lines on the market.

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SV-5111

180° ULTRA-WIDE ANGLE PLATE MOUNT CMOS COLOR CAMERA

FEATURES

- Ultra-small design, barely noticeable on vehicle
- Constructed of high-grade plastic



SV-5150

170° WIDE-ANGLE CCD CHROME LICENSE PLATE COLOR CAMERA

FEATURES

- Wide viewing angle
- Chrome finish
- Durable die-cast metal construction
- Fits easily over most license plates



SV-5340

170° ULTRA-WIDE ANGLE PLATE MOUNT CMOS COLOR CAMERA WITH CUSTOM BRACKET

FEATURES

- Durable die-cast metal design
- Custom mounting bracket is designed to be hidden behind the license plate so only the camera can be seen
- Small shape of camera makes it barely noticeable on vehicle



SV-5350.II

170° LICENSE PLATE/LIP MOUNT CCD COLOR CAMERA WITH CUSTOM MOUNTING BRACKET

FEATURES

- Durable die-cast metal design
- Custom mounting bracket is designed to be hidden behind the license plate so only the camera can be seen
- Convertible from a plate mount camera to a lip mount camera



SV-5130.IR

120° LICENSE PLATE MOUNT COLOR CAMERA WITH NIGHT VISION

FEATURES

- Adjustable vertical lens for better viewing angle
- Constructed of high-grade plastic



SV-5200.IR

180° ULTRA-WIDE ANGLE PLATE MOUNT CMOS COLOR CAMERA WITH NIGHT VISION

FEATURES

- Ultra-small design, barely noticeable on vehicle
- Constructed of high-grade plastic
- Adjustable vertical lens for better viewing angle
- Also available in chrome finish (SV-5200.IR.C)



SV-5345.IR

150° PLATE MOUNT CMOS COLOR CAMERA WITH CUSTOM MOUNTING BRACKET AND NIGHT VISION

FEATURES

- Durable die-cast metal design
- Custom mounting bracket is designed to be hidden behind the license plate so only the camera can be seen
- Convertible from a plate mount camera to a lip mount camera



SV-5420.IR

180° FULL-FRAME PLATE MOUNT CMOS COLOR CAMERA WITH NIGHT VISION

FEATURES

- Plate is constructed of durable die-cast metal
- Adjustable vertical lens for better viewing angle
- Available in black, chrome (SV-5420.IR.C) and black/chrome (SV-5420.IR.BC) finish





LIP/EMBEDDED
MOUNT CAMERAS

LIP/EMBEDDED
MOUNT CAMERAS



SV-6817.EM / SV-6818.EM

170° EMBEDDED STYLE CMOS COLOR CAMERA

FEATURES

- Embedded style allows the camera to be partly flush-mounted to give it a clean look once installed
- Constructed of high-grade plastic
- Includes hole saw bit for installation
- SV-6818.EM includes fixed parking lines, the SV-6817.EM does not



SV-6819

170° EMBEDDED STYLE CMOS COLOR CAMERA WITH ROTATING LENS

FEATURES

- Embedded style allows the camera to be partly flush-mounted to give it a clean look once installed
- Camera lens can be rotated and swiveled for a better viewing angle
- Perfect for use on the front or back of the vehicle
- Constructed of high-grade plastic



SV-6820.EM

170° EMBEDDED TAIL GATE MOUNT CMOS COLOR CAMERA

FEATURES

- Designed specifically for mounting on the tail gate of a pickup truck
- Embedded style allows it to be partly flush-mounted
- Constructed of die-cast metal and high-grade plastic



SV-6821/SV-6822

170° LIP MOUNT CMOS COLOR CAMERA

FEATURES

- Ultra-small design with wide viewing angle
- Mounting bracket and wires cannot be seen once installed
- Perfect for use on the front or back of the vehicle
- SV-6822 includes fixed parking lines, the SV-6821 does not



SV-6823/SV-6824

170° MINI LIP MOUNT CMOS COLOR CAMERA FOR SUVs OR TRUCKS

FEATURES

- Ultra-small design with wide viewing angle
- Extreme vertical viewing angle (Designed specifically for mounting higher up on the vehicle)
- Mounting bracket and wires cannot be seen once installed
- Constructed of high-grade plastic



SV-6825/SV-6826

170° ULTRA-SMALL LIP MOUNT CMOS COLOR CAMERA WITH HINGE BRACKET

FEATURES

- Hinge mounting bracket allows the camera to be swiveled up or down for better viewing angle
- Perfect for mounting in the front or back of the vehicle
- Ultra-small design makes it barely noticeable once installed
- SV-6826 includes fixed parking lines, the SV-6825 does not



SV-6827

170° LIP MOUNT CMOS COLOR CAMERA FOR SIDE MIRRORS

FEATURES

- Designed specifically to mount underneath the side-view mirrors
- Camera lens can be swiveled for better viewing angle
- Mounting bracket and wires cannot be seen once installed
- Constructed of high-grade plastic



SV-6828

180° ULTRA-SMALL CCD COLOR CAMERA WITH CUSTOM MOUNTING BRACKET

FEATURES

- Super-small design with ultra-wide viewing angle
- Custom mounting bracket and small design allow the camera to fit in almost any location on the vehicle
- Perfect for mounting in the front or the back of the vehicle
- Constructed of durable die-cast metal



SV-6921.LM/SV.6922.LM

170° WIDE-ANGLE LIP MOUNT CMOS COLOR CAMERA

FEATURES

- Fits in almost any location on the vehicle
- Durable die-cast metal design
- Includes extra snap-in bracket and lens cover to convert it into a flush-mount camera
- SV-6922.LM includes fixed parking lines, the SV-6921.LM does not



SV-6940.LM.II

160° MINI LIP MOUNT CMOS COLOR CAMERA

FEATURES

- Custom design allows the camera to blend in on the vehicle and is barely noticeable when installed
- Constructed of high-grade plastic
- Looks factory once installed





OEM CAMERAS

VERTICAL ADJUSTMENT OEM CAMERAS



OEM-6214

170° CUSTOM MOUNT CMOS COLOR CAMERA FOR THE HONDA ACCORD FEATURES

- Specifically designed for the Honda Accord vehicle (2008-2013)
- Easily snaps into place on the license illumination lamp bezel
- Constructed of high-grade plastic
- Built-in illumination lamps for license plate illumination



OEM-6216

170° CUSTOM MOUNT CMOS COLOR CAMERA FOR THE HONDA CRV FEATURES

- Specifically designed for the Honda CRV vehicle (2009-2013)
- Constructed of high-grade plastic
- Easily snaps into place on the license illumination lamp bezel
- Built-in illumination lamps for license plate illumination



OEM-6218

170° CUSTOM MOUNT CMOS COLOR CAMERA FOR THE HONDA ODYSSEY FEATURES

- Specifically designed for the Honda Odyssey vehicle (2009-2013)
- Constructed of high-grade plastic
- Easily snaps into place on the license illumination lamp bezel
- Built-in illumination lamps for license plate illumination



OEM-6304

170° CUSTOM MOUNT CMOS COLOR CAMERA FOR THE TOYOTA RAV4 FEATURES

- Specifically designed for the Toyota RAV4 vehicle (2009-2013)
- Constructed of high-grade plastic
- Easily snaps into place on the license illumination lamp bezel
- Built-in illumination lamps for license plate illumination



OEM-6309

170° CUSTOM MOUNT CMOS COLOR CAMERA FOR THE TOYOTA CAMRY FEATURES

- Specifically designed for the Toyota Camry vehicle (2009-2011)
- Easily snaps into place on the factory mounting location
- Custom mount allows it to blend in on the vehicle
- Constructed of high-grade plastic



OEM-6312

170° CUSTOM MOUNT CMOS COLOR CAMERA FOR THE 2012 TOYOTA CAMRY FEATURES

- Specifically designed for the Toyota Camry vehicle (2013)
- Easily snaps into place on the factory mounting location
- Custom mount allows it to blend in on the vehicle
- Constructed of high-grade plastic



OEM-6400.FT

170° CUSTOM MOUNT CMOS COLOR CAMERA FOR THE FORD TRANSIT CONNECT FEATURES

- Specifically designed for the Ford Transit Connect vehicle
- Easily snaps into place on rear door replacing the license plate illumination lamp
- Built-in illumination lamp
- Custom mount makes it look factory installed
- Constructed of high-grade plastic



VS-185

120° ADJUSTABLE OEM CMOS COLOR CAMERA FOR THE HONDA ACCORD

- Specifically designed for the Honda Accord vehicle (2008-2013)
- Easily snaps into place on the license illumination lamp bezel
- Constructed of high-grade plastic
- Camera lens can be swiveled up or down for a better viewing angle



Side View

VS-186

120° ADJUSTABLE OEM CMOS COLOR CAMERA FOR THE HONDA CRV AND ODYSSEY

- Specifically designed for the Honda CRV and Odyssey vehicles (2009-2013)
- Constructed of high-grade plastic
- Easily snaps into place on the license illumination lamp bezel
- Camera lens can be swiveled up or down for a better viewing angle



Side View

VS-187

120° ADJUSTABLE OEM CMOS COLOR CAMERA FOR THE TOYOTA CAMRY

- Specifically designed for the Toyota Camry vehicle (2009-2011)
- Easily snaps into place on the factory mounting location
- Constructed of high-grade plastic
- Camera lens can be swiveled up or down for a better viewing angle



VS-188

120° ADJUSTABLE OEM CMOS COLOR CAMERA FOR THE TOYOTA RAV4

- Specifically designed for the Toyota RAV4 vehicle (2009-2013)
- Easily snaps into place on the license illumination lamp bezel
- Constructed of high-grade plastic
- Camera lens can be swiveled up or down for a better viewing angle



VS-188D / VS-189D

120° ADJUSTABLE OEM CMOS COLOR CAMERA WITH DYNAMIC PARK-ASSIST LINES FOR THE TOYOTA HIGHLANDER AND RAV4 VEHICLES

- VS-188D is for the Toyota RAV4 and the VS-189D is for the Toyota Highlander
- Constructed of high-grade plastic
- Dynamic parking assist feature to help the driver accurately judge distance behind the vehicle when reversing at an angle (Vehicle must have a CAN BUS data system)
- Easily snaps into place on vehicle and looks factory installed



RAV-4



Highlander



VS-190

120° ADJUSTABLE OEM CMOS COLOR CAMERA FOR THE 2012 & 2013 TOYOTA CAMRY

- Specifically designed for the Toyota Camry vehicle (2012 & 2013)
- Easily snaps into place on the vehicle
- Constructed of high-grade plastic



Side View



SV-6911.IR

160° HANGING STYLE CMOS COLOR CAMERA WITH NIGHT VISION

FEATURES

- Constructed of durable die-cast metal
- Camera can be mounted right side up or upside down
- Swiveling sun-shield to keep glare off of the camera lens
- Built-in microphone for audio connection



SV-6913.IR

130° HANGING STYLE STAINLESS STEEL CMOS COLOR CAMERA WITH NIGHT VISION

FEATURES

- Hanging style allows the camera to be mounted up-high or down-low on the vehicle
- Mounting bracket allows the camera to be swiveled for better viewing angle
- Durable stainless steel construction
- Built-in microphone for audio connection



SV-6915.IR.AS

180° WIDE-ANGLE HANGING STYLE CMOS COLOR CAMERA WITH AUTO SHUTTER AND NIGHT VISION

FEATURES

- Hanging style allows the camera to be swiveled up or down for better viewing angle
- Built-in auto shutter for lens protection (Shutter will automatically open and close when ignition is turned on or off)
- Durable die-cast metal construction
- Built-in microphone for audio connection



SV-6912.IR

120° HANGING STYLE CCD COLOR CAMERA WITH NIGHT VISION

FEATURES

- Hanging style allows the camera to be mounted up-high or down-low on the vehicle
- Mounting bracket allows the camera to be swiveled for better viewing angle
- Constructed of durable die-cast metal
- Built-in microphone for audio connection



SV-6914.IR

TILTCAM™ 180° WIDE-ANGLE HANGING STYLE CCD COLOR CAMERA WITH NIGHT VISION

FEATURES

- Three different working positions: Protection, reverse and rearview
- Hanging style allows the camera to be mounting high-up or down-low
- Constructed of durable die-cast metal
- Built-in microphone for audio connection



SV-6916.E

EYECAM™ 150° SWIVELING CMOS COLOR CAMERA WITH NIGHT VISION

FEATURES

- Designed to be mounted in difficult locations on vehicle (Corners and sides)
- Easily adjustable swiveling lens for better viewing angle
- Durable die-cast metal construction
- Perfect for bigger vehicles (Trucks, motor homes, buses, etc)



SV-6917.IR

HANGCAM™ 160° HANGING STYLE CMOS COLOR CAMERA WITH NIGHT VISION

FEATURES

- Hanging style bracket allows the camera to be swiveled for a better viewing angle and be mounted right side up or upside down
- Durable die-cast metal construction
- Built-in microphone for audio connection



SV-6919.IR

SIDECAM™ 120° SIDEWAYS MOUNTING CMOS COLOR CAMERA WITH NIGHT VISION

FEATURES

- Specifically designed to be mounted on the side of vehicles (Motor homes and trucks)
- Makes it easier for the driver to see the entire length of the vehicle
- Durable die-cast metal construction
- Swiveling lens for better viewing angle



SV-6703

170° ULTRA-SMALL FLUSH-MOUNT STYLE CMOS COLOR CAMERA

FEATURES

- Ultra-small design with an ultra-wide viewing angle
- Flush mount design makes the camera barely noticeable on vehicle and keeps the vehicle looking clean
- Constructed of high-grade plastic
- Includes hole-saw bit for installation



SV-6704.IR

170° BUMPER FIT FLUSH MOUNT STYLE CMOS COLOR CAMERA WITH NIGHT VISION

FEATURES

- Flush mount design makes it barely noticeable on vehicle once installed
- Constructed of durable die-cast metal
- Perfect for use with DVR systems
- Includes hole-saw bit for installation



SV-6705

170° ULTRA-COMPACT FLUSH MOUNT STYLE CMOS COLOR CAMERA

FEATURES

- Ultra-small design with a super-wide viewing angle
- Camera includes extra lip-mount bracket and lens cover to be converted into a lip-mount camera as well
- Barely noticeable once installed on the vehicle
- Constructed of high-grade plastic
- Can be mounted in the front or rear of the vehicle
- Small size makes it easy to mount in multiple locations on the vehicle





SPECIALTY
TRUCK & VAN CAMERAS

CAMERA
COMPARISON CHART



SV-6830.FD

170° CMOS TAIL GATE HANDLE COLOR CAMERA FOR THE FORD F-150

- CMOS camera is custom mounted into a tail gate handle for a Ford F-150 truck
- Takes the place of the factory tail-gate handle
- Looks factory, once installed
- Perfect solution for limited mounting locations



SV-6832.CHEV

170° CMOS TAIL GATE HANDLE COLOR CAMERA FOR THE CHEVROLET SILVERADO

- CMOS camera is custom mounted into a tail gate handle for a Chevy Silverado pick-up truck
- Takes the place of the factory tail-gate handle
- Looks factory, once installed
- Perfect solution for limited mounting locations



SV-6834.CHR

170° CMOS TAIL GATE HANDLE COLOR CAMERA FOR THE DODGE RAM

- CMOS camera is custom mounted into a tail gate handle for a Dodge Ram pick-up truck
- Takes the place of the factory tail-gate handle
- Looks factory, once installed
- Perfect solution for limited mounting locations



SV-6900.BL

150° UNIVERSAL 3RD BRAKE LIGHT CMOS COLOR CAMERA

- CMOS camera custom mounted into a universal 3rd brake light housing
- Looks factory, once installed
- Perfect solution for trucks, buses, motor homes, etc



SV-6901.EXP

135° 3RD BRAKE LIGHT CMOS COLOR CAMERA FOR THE CHEVROLET EXPRESS VAN

- CMOS camera is custom mounted into a 3rd brake light specifically designed for the Chevy Express Van
- Takes the place of the factory brake light housing
- Looks completely factory once installed
- Perfect solution for limited mounting space



SV-6902.SPR

135° 3RD BRAKE LIGHT CMOS COLOR CAMERA FOR THE DODGE SPRINTER VAN

- CMOS camera is custom mounted into a 3rd brake light specifically designed for the Dodge Sprinter cargo van
- Takes the place of the factory brake light housing
- Looks factory, once installed
- Perfect solution for limited mounting space



MODEL #	Image Sensor	Horiz. Angle	Vertical Angle	TV System	Res.	Video Output	Dimen. (mm) LxWxD	Illum.	Operate Temp	Gain Control	Power Source	Normal/Reverse Image	Night Vision	Parking Lines	Audio	Water Proof	
SV-5111	CMOS	180°	90°	NTSC PAL	420 TV Lines	RCA	28x193x25	2 Lux / F 2.1	-22° to 160° F	Auto	12 Volt	✓		✓		✓	
SV-5130 IR	CMOS	120°	90°	NTSC PAL	420 TV Lines	RCA	29x249x37	0.5 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image	✓	Fixed		✓	
SV-5150	CCD	170°	90°	NTSC PAL	420 TV Lines	RCA	21x251x22	0.5 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	✓		✓		✓	
SV-5200 IR	CMOS	180°	90°	NTSC PAL	420 TV Lines	RCA	26x195x30	0 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	✓	✓	✓		✓	
SV-5200 I.R.C	CMOS	180°	90°	NTSC PAL	420 TV Lines	RCA	26x195x30	0 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	✓	✓	✓		✓	
SV-5340	CMOS	170°	90°	NTSC PAL	420 TV Lines	RCA	34x251x35	0.5 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image		Fixed		✓	
SV-5345 IR	CMOS	150°	90°	NTSC PAL	420 TV Lines	RCA	50x197x38	0 Lux / F 1.2	-32° to 158° F	Auto	12 Volt	✓	✓	✓		✓	
SV-5350 II	CCD	170°	120°	NTSC PAL	330 TV Lines	RCA	33x195x40	2 Lux / F 1.2	-15° to 180° F	Auto	12 Volt	✓		✓		✓	
SV-5420 IR	CMOS	180°	90°	NTSC PAL	420 TV Lines	RCA	158x300x30	0 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	✓	✓	✓		✓	
SV-5420 I.R.C	CMOS	180°	90°	NTSC PAL	420 TV Lines	RCA	158x300x30	0 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	✓	✓	✓		✓	
SV-5420 I.R.BC	CMOS	180°	90°	NTSC PAL	420 TV Lines	RCA	158x300x30	0 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	✓	✓	✓		✓	
SV-6817	CMOS	170°	120°	NTSC PAL	420 TV Lines	RCA	15x23x32	1 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	✓				✓	
SV-6818 EM	CMOS	170°	120°	NTSC PAL	420 TV Lines	RCA	15x23x32	1 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	✓		Fixed		✓	
SV-6819	CMOS	170°	120°	NTSC PAL	420 TV Lines	RCA	26x26x21	1 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	✓				✓	
SV-6820 EM	CMOS	160°	120°	NTSC PAL	480 TV Lines	RCA	19x32x28	1 Lux / F 1.2	-22° to 160° F	Auto	12 Volt	✓				✓	
SV-6821	CMOS	170°	120°	NTSC PAL	420 TV Lines	RCA	17x41x21	1 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	✓				✓	
SV-6822	CMOS	170°	120°	NTSC PAL	420 TV Lines	RCA	17x41x21	1 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	✓		Fixed		✓	
SV-6823	CMOS	170°	120°	NTSC PAL	420 TV Lines	RCA	20x21x22	1 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	✓				✓	
SV-6824	CMOS	170°	120°	NTSC PAL	420 TV Lines	RCA	20x21x22	1 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	✓		Fixed		✓	
SV-6825	CMOS	170°	120°	NTSC PAL	420 TV Lines	RCA	18x18x19	1 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	✓				✓	
SV-6826	CMOS	170°	120°	NTSC PAL	420 TV Lines	RCA	18x18x19	1 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	✓		Fixed		✓	
SV-6827	CMOS	170°	120°	NTSC PAL	420 TV Lines	RCA	38x50x24	1 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	Normal Image				✓	
SV-6828	CCD	180°	120°	NTSC PAL	540 TV Lines	RCA	22x39x21	0.5 Lux / F 1.2	-2° to 122° F	Auto	12 Volt	Reverse Image				✓	
SV-6921 LM	CMOS	170°	120°	NTSC PAL	420 TV Lines	RCA	14x14x16	1 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	✓				✓	
SV-6922 LM	CMOS	170°	120°	NTSC PAL	420 TV Lines	RCA	14x14x16	1 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	✓		Fixed		✓	
SV-6940 LM-II	CMOS	160°	90°	NTSC PAL	420 TV Lines	RCA	24x49x27	1 Lux / F 1.2	-22° to 160° F	Auto	12 Volt	✓				✓	
OEM-6214	CMOS	170°	90°	NTSC PAL	420 TV Lines	RCA	37x67x34	0.5 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image		Fixed		✓	
OEM-6216	CMOS	170°	90°	NTSC PAL	420 TV Lines	RCA	35x67x45	0.5 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image		Fixed		✓	
OEM-6218	CMOS	170°	90°	NTSC PAL	420 TV Lines	RCA	35x67x45	0.5 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image		Fixed		✓	
OEM-6304	CMOS	170°	90°	NTSC PAL	420 TV Lines	RCA	52x138x33	0.5 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image		Fixed		✓	
OEM-6309	CMOS	170°	90°	NTSC PAL	420 TV Lines	RCA	35x39x29	0.5 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image		Fixed		✓	
OEM-6312	CMOS	170°	90°	NTSC PAL	420 TV Lines	RCA	50x52x33	0.5 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image		Fixed		✓	
OEM-6400 FT	CMOS	170°	90°	NTSC PAL	420 TV Lines	RCA	33x60x34	0.5 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image		✓		✓	
VS-185	CMOS	120°	90°	NTSC PAL	420 TV Lines	RCA	40x68x33	1 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image		Fixed		✓	
VS-186	CMOS	120°	90°	NTSC PAL	420 TV Lines	RCA	40x66x35	1 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image		Fixed		✓	
VS-187	CMOS	120°	90°	NTSC PAL	420 TV Lines	RCA	32x34x30	1 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image		Fixed		✓	
VS-188	CMOS	120°	90°	NTSC PAL	420 TV Lines	RCA	50x136x32	1 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image		Fixed		✓	
VS-188D	CMOS	120°	90°	NTSC PAL	420 TV Lines	RCA	50x136x32	1 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image		Dynamic		✓	
VS-189D	CMOS	120°	90°	NTSC PAL	420 TV Lines	RCA	36x95x28	1 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image		Dynamic		✓	
VS-190	CMOS	120°	90°	NTSC PAL	420 TV Lines	RCA	30x78x36	1 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image		Fixed		✓	
SV-6911 IR	CMOS	160°	90°	NTSC PAL	420 TV Lines	RCA	43x74x35	0 Lux / F 1.2	-10° to 185° F	Auto	12 Volt	✓	✓	✓	✓	✓	
SV-6912 IR	CCD	130°	90°	NTSC PAL	420 TV Lines	RCA	39x59x49	0 Lux / F 1.2	-10° to 160° F	Auto	12 Volt	Reverse Image	✓	✓	✓	✓	✓
SV-6913 IR	CMOS	130°	90°	NTSC PAL	420 TV Lines	RCA	65x88x65	0 Lux / F 1.2	-10° to 160° F	Auto	12 Volt	✓	✓	✓	✓	✓	✓
SV-6914 IR	CCD	180°	90°	NTSC PAL	420 TV Lines	RCA	87x116x65	0 Lux / F 1.2	-10° to 160° F	Auto	12 Volt	✓	✓	✓	✓	✓	✓
SV-6915 I.R.AS	CMOS	130°	90°	NTSC PAL	420 TV Lines	RCA	43x115x50	0 Lux / F 1.2	-10° to 185° F	Auto	12 Volt	✓	✓	Fixed		✓	✓
SV-6916 E	CMOS	150°	90°	NTSC PAL	420 TV Lines	RCA	50x57x48	0 Lux / F 1.2	-10° to 185° F	Auto	12 Volt	✓	✓			✓	✓
SV-6917 IR	CMOS	160°	90°	NTSC PAL	420 TV Lines	RCA	41x67x49	0 Lux / F 1.2	-10° to 185° F	Auto	12 Volt	✓	✓	Fixed		✓	✓
SV-6919 I.R.L	CMOS	120°	90°	NTSC PAL	420 TV Lines	RCA	41x52x91	0 Lux / F 1.2	-10° to 185° F	Auto	12 Volt	✓	✓	✓		✓	✓
SV-6919 I.R.A	CMOS	120°	90°	NTSC PAL	420 TV Lines	RCA	41x52x91	0 Lux / F 1.2	-10° to 185° F	Auto	12 Volt	✓	✓	✓		✓	✓
SV-6703	CMOS	170°	120°	NTSC PAL	420 TV Lines	RCA	20x20x27	0.5 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image		✓		✓	✓
SV-6704 IR	CMOS	170°	120°	NTSC PAL	420 TV Lines	RCA	30x30x34	0 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image	✓			✓	✓
SV-6705	CMOS	170°	120°	NTSC PAL	420 TV Lines	RCA	15x15x17	1 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	✓		✓		✓	✓
SV-6830 FD	CMOS	170°	90°	NTSC PAL	420 TV Lines	RCA	200x100x50	0.5 Lux / F 1.2	-13° to 158° F	Auto	12 Volt	✓		✓		✓	✓
SV-6832 CHEV	CMOS	170°	90°	NTSC PAL	420 TV Lines	RCA	120x100x50	0.5 Lux / F 1.2	-13° to 158° F	Auto	12 Volt	✓		✓		✓	✓
SV-6834 CHR	CMOS	170°	90°	NTSC PAL	420 TV Lines	RCA	240x65x60	0.5 Lux / F 1.2	-13° to 158° F	Auto	12 Volt	✓		✓		✓	✓
SV-6900 BL	CMOS	150°	90°	NTSC PAL	480 TV Lines	RCA	48x198x46	0.5 Lux / F 1.2	-22° to 176° F	Auto	12 Volt	Reverse Image				✓	✓
SV-6901 EXP	CMOS	135°	90°	NTSC PAL	480 TV Lines	RCA	50x343x89	0 Lux / F 1.2	-13° to 158° F	Auto	12 Volt	Reverse Image				✓	✓
SV-6902 SPR	CMOS	135°	90°	NTSC PAL	480 TV Lines	RCA	57x242x120	0 Lux / F 1.2	-13° to 158° F	Auto	12 Volt	Reverse Image				✓	✓
SV-607	CCD	110°	90°	NTSC PAL	420 TV Lines	RCA	15x15x19	0 Lux / F 1.2	-13° to 185° F	Auto	12 Volt	Normal Image				✓	Interior Only



MONITORS

MONITORS



SV-8110.HD

UNIVERSAL 3.5" DIGITAL LCD COLOR MONITOR

- Mounts to the dash board or windshield
- Built-on sunshade to prevent glaring
- (2) Video inputs
- Resolution: 320 × RGB × 240



SV-8300.HD

UNIVERSAL HIGH-DEFINITION 3.5" DIGITAL LCD COLOR MONITOR

- Mounts to the dashboard or windshield
- (2) Video Inputs (Auto switching for reverse camera)
- Normal or reverse image selectable
- Anti-glare protection
- Resolution: 480 × RGB × 234



SV-8600.TS

UNIVERSAL 3.5" TOUCH SCREEN DIGITAL LCD COLOR MONITOR

- Mounts to the headliner or windshield
- Full touch-screen display with anti-glare protection
- (2) Video Inputs (Auto switching for reverse camera)
- Normal or reverse image selectable
- Built-in speaker for audio playback
- Multiple language selections
- Resolution: 320 × RGB × 240

TOUCH
SCREEN



SV-8150.HD

UNIVERSAL HIGH DEFINITION 4.3" DIGITAL LCD COLOR MONITOR

- Mounts to the dashboard or windshield
- Sleek design integrates well with vehicle interior
- (2) Video Inputs (Auto switching for reverse camera)
- Resolution: 1200 × RGB × 680



SV-8400.RM

3.5" SWIVELING ROOF MOUNT LCD COLOR MONITOR

- Mounts to the headliner or windshield
- Monitor can be swiveled 180° side to side for better viewing angle
- (2) Video Inputs (Auto switching for reverse camera)
- Normal or reverse image selectable
- Resolution: 480 × RGB × 234



CLOSED POSITION



SV-8650.HD

UNIVERSAL 5" DIGITAL LCD COLOR MONITOR

- Mounts to the dash board or windshield
- Small / Thin design looks very clean when installed in vehicle
- (2) Video inputs (Auto switching for reverse camera)
- Resolution: 1200 × RGB × 680



SWIVEL BRACKET INCLUDED

SV-8700

UNIVERSAL 7" DIGITAL COLOR LCD MONITOR

- Mounts to the dash board or windshield
- Picture can be adjusted for horizontal, vertical, normal and reverse imaging
- (8) Language settings
- Automatic backlighting adjustment for brightness
- (4) Video inputs (Auto switching for which ever camera is triggered)
- Parking lines for reverse camera (Adjustable)
- Resolution: 800 × RGB × 480



SV-8700.M

UNIVERSAL 7" DIGITAL LCD COLOR MONITOR FOR MARINE USE

- Completely waterproof for mounting in boats or other watercraft
- Picture can be adjusted for horizontal, vertical, normal and reverse imaging
- (8) Language settings
- Automatic backlighting adjustment for brightness
- (4) Video inputs (Auto switching for which ever camera is triggered)
- Parking lines for reverse camera (Adjustable)
- Resolution: 800 × RGB × 480



WATERPROOF MONITOR

SV-8900.QM

UNIVERSAL 7" QUAD SCREEN DIGITAL LCD COLOR MONITOR

- Universal mount design
- Allows single, dual, triple or quad image viewing on-screen
- Normal or reverse image selectable
- Built-in speaker for audio playback
- Perfect for use with DVR systems
- (4) Video inputs (Auto switching for which ever camera is triggered)
- Resolution: 1440 × RGB × 234



HAND
HELD
REMOTE



SWIVEL
MOUNTING
BRACKET



SV-9140.VM

MOTORIZED VISOR MOUNT MONITOR WITH 2.5" LCD SCREEN

- Easy installation: Mounts to the sun visor in seconds with no major tools
- Monitor automatically raises and lowers when vehicle is shifted into reverse
- Viewing angle can be adjusted from 50° to 120°
- (1) Video input
- Resolution: 960 × RGB × 400



SV-9142.MDM

MOTORIZED DASH BOARD MOUNT MONITOR WITH 4.3" LCD SCREEN

- Mounts to the dash board of the vehicle
- Monitor automatically raises and lowers when vehicle is shifted into reverse
- Viewing angle can be adjusted from 50° to 120°
- Brightness will automatically adjust to day and night time driving conditions
- (1) Video Input
- Resolution: 1200 × RGB × 680





REAR VIEW
MONITORS

WIRELESS VIDEO



SV-9151

RETROFIT STYLE REAR VIEW MIRROR MONITOR WITH 3.5" LCD DISPLAY

FEATURES

- Easy installation: Clips over the factory mirror in seconds
- (2) Video inputs (Auto switching for reverse camera)
- Screen is invisible when not in use
- Anti-glare protection
- Resolution: 960 × RGB × 240



SV-9153/SV-9153.BT

REPLACEMENT STYLE REAR VIEW MIRROR MONITOR WITH 4.3" LCD DISPLAY

FEATURES

- Completely takes the place of the factory rear view mirror
- (2) Video inputs (Auto switching for reverse camera)
- Screen is invisible when not in use
- Touch screen control
- Anti-glare protection
- Resolution: 480 × RGB × 272
- **SV-9153.BT- Same as SV-9153 with additional bluetooth feature**



SV-9154

REPLACEMENT STYLE REAR VIEW MIRROR MONITOR WITH 3.5" LCD DISPLAY

FEATURES

- Completely takes the place of the factory rear view mirror
- Screen is invisible when not in use
- (2) Video inputs (Auto switching for reverse camera)
- Anti-glare protection
- Built-in compass (Optional)
- Resolution: 320 × RGB × 240



SV-9155.III

RETROFIT STYLE REAR VIEW MIRROR MONITOR WITH 4.3" LCD DISPLAY

FEATURES

- Completely takes the place of the factory rear view mirror
- Screen is invisible when not in use
- Normal or reverse image switching
- (2) Video inputs (Auto switching for reverse camera)
- Anti-glare protection
- Resolution: 480 × RGB × 272



SV-9160.N

RETROFIT STYLE REAR VIEW MIRROR WITH 4.3" LCD DISPLAY AND GPS NAVIGATION

FEATURES

- Completely takes the place of the factory rear view mirror
- Built-in GPS Navigation with updatable maps via SD card (8GB max)
- Built-in GPS antenna
- Standard button and touch screen control
- MP3 and WMA audio player
- E-Album, JPEG, GIF, BMP and PNG image viewer
- ASF, AVI, WMV, 3GP, MP4 and FLV video player
- Bluetooth™ hands-free phone link system with touch screen dialing and Caller ID display
- Built-in microphone and speaker
- (2) Video inputs (Auto switching for reverse camera)
- Anti-glare protection
- Resolution: 480 × RGB × 272



MAP DISPLAY



REAR VIEW CAMERA DISPLAY



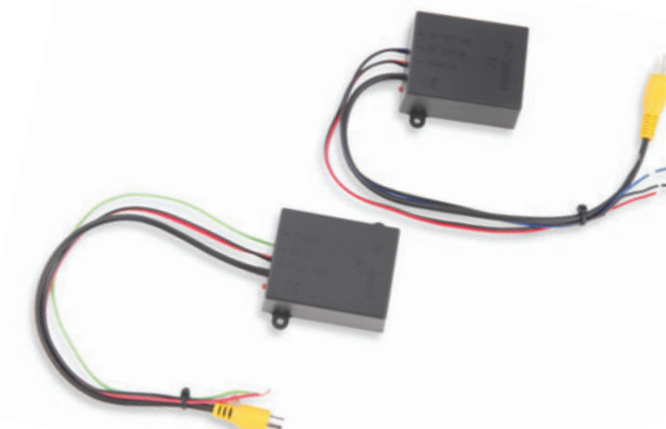
MAIN MENU DISPLAY

SV-1000.PLW

UNIVERSAL POWER LINE WIRELESS VIDEO TRANSMITTER / RECEIVER

FEATURES

- Video transmission by frequency modulation over DC power line
- Eliminates installing long lengths of RCA cable
- Transmits wireless signal through the power lines eliminating interference
- Simple power and ground hook-up
- Perfect solution for longer trucks, motor homes, buses and limousines
- Working range: 150ft – 200ft
- Waterproof design



SV-2000.BRV

2.4GHZ DIGITAL WIRELESS CAMERA AND MONITOR SYSTEM

CAMERA FEATURES:

- 130° CCD Color Camera
- 2.4 GHz digital wireless transmission
- Frequency transmission range: 400Ft.
- Normal or reverse image (Selectable)
- Infra-red LED for night vision
- Built-in microphone for audio connection

MONITOR FEATURES:

- 7" Full color LCD screen
- Frequency transmission range: 400Ft.
- Pictures may be adjusted for horizontal, vertical, mirror and normal image viewing
- Multiple language selection
- Automatic backlighting and light control
- (1) Video input
- (1) Audio input
- Parking lines (Selectable)



SV-800.csb

FRONT AND REAR CAMERA VIDEO
SWITCHING CONTROLLER BOX

FEATURES

- Automatically switches video inputs on front and rear camera when the vehicle is shifted into reverse or drive
- Can be used with any aftermarket cameras and monitor
- Automatically switches to the front camera for 10 seconds when the vehicle is shifted into drive
- Front camera can be viewed at anytime
- Rear camera automatically switches on when vehicle is shifted into drive or reverse
- Perfect for use with monitors that only have one video input
- Includes DC 12 volt power output for front camera which makes it easier for the installer



SV-900.csb

4-CAMERA VIDEO SWITCHING CONTROLLER BOX

FEATURES

- Allows four cameras to be connected and viewed simultaneously on the same monitor
- Can be used with any aftermarket cameras and monitor
- Front camera automatically activates when the ignition is turned on
- Rear camera automatically switches on when vehicle is shifted into reverse
- Includes 4-button wired remote for manually controlled viewing of each camera
- Perfect for use with monitors that only have one video input
- Includes power outputs for all four cameras and the monitor which makes it easier for the installer



C-4500.QUAD

COMMERCIAL VEHICLE CAMERA PACKAGE

- Perfect setup for any truck, trailer, motor home, bus or even limousines
- Covers all angles of the vehicle
- Compatible with any Mobile DVR system

INCLUDES:

- SV-8900.QM 7" Universal mount quad screen digital LCD monitor
- (1) SV-6919.IR.L Left side mount SideCam™
- (1) SV-6919.IR.R Right side mount SideCam™
- (1) SV-6916.E EyeCam™
- (1) SV-6917.IR HangCam™



UBB-4q

DIGITAL VIDEO RECORDING SYSTEM WITH BUILT-IN
QUAD SCREEN PROCESSOR

FEATURES

- Provides around-the-clock video surveillance recording of your vehicle
- Allows (4) different cameras to record simultaneously
- (4) Different trigger zones: Ignition, reverse, dome light (Security) and turn signal
- Recordings can be viewed on any monitor in your vehicle or on your home computer
- Uses SD card or memory (4GB max)
- Recordings are stored in separate files on the SD card according to the trigger zone
- Resolution: 320 × 240
- Built-in microphone for audio recording inside the vehicle
- Records time and date of the events
- System can be integrated with any alarm or remote start system
- Fully-functional remote included to operate the system



UBB-4.cq

DIGITAL VIDEO RECORDING SYSTEM WITH BUILT-IN
QUAD PROCESSOR & HIGHER MEMORY STORAGE

FEATURES

- Provides around-the-clock video surveillance recording of your vehicle
- Allows (4) different cameras to record simultaneously
- 3 different trigger zones for recording: Ignition, reverse and dome light (Security)
- Recordings can be viewed on any monitor in your vehicle or on your computer
- Double SD card inputs for extra recording storage
- Uses (2) 32GB SD cards (64GB max)
- Recordings are stored in separate files on the SD cards according to the trigger zone
- NTSC / PAL video system
- Resolution: 720 × 480 pixels
- Built-in microphone for audio recording inside the vehicle
- Records time and date of the events
- System can be integrated with any alarm or remote start system for extra security
- Fully-functional remote included to operate the system



CDR-520

4-CHANNEL MOBILE DIGITAL VIDEO RECORDER

FEATURES

- 1-4 RCA video and audio inputs
- Records to either a CF card or removable hard drive
- Hard Drive: Optional 500GB HD or 120GB SSD
- TV System: NTSC / PAL
- Resolution is adjustable per camera
- Hard drive and CF card can be locked into the unit with a key
- Screen can be split between single picture and 4-picture viewing
- Records can be viewed in real time from monitor in the vehicle or from a computer
- Time and date recording of each event
- Perfect for school buses, limousines or any public transportation
- Fully functional remote included



DR-110

MINI DIGITAL VIDEO RECORDING SYSTEM WITH BUILT-IN
140° CMOS COLOR CAMERA

FEATURES

- Provides around-the-clock video surveillance recording of your vehicle
- Small size makes it very easy to install
- Mounts to the windshield in seconds with supplied 3M tape
- Built-in 140° CMOS color camera
- Uses 4GB or 8GB micro SD card for recording storage
- AV output for hook-up with an aftermarket LCD monitor
- Recordings can be viewed in the vehicle or on your home computer
- Resolution: 640×480 pixels
- NTSC / PAL video system
- Built-in G-Sensor: In the event of an accident, the G-sensor will detect the impact and begin recording
- Built-in Motion Detector: System will start recording if anything moves in front of the camera
- Built-in microphone for audio recording
- Multiple LEDs to display system playback modes and recording modes



DR-220

DUAL CHANNEL SIMULTANEOUS VIDEO RECORDER WITH
BUILT-IN CAMERA AND LCD SCREEN

FEATURES

- (2) Built-in 130° CMOS color cameras
- Infra-red LED night vision for both front and rear cameras
- Front camera can be swiveled up to 270° for better viewing angle
- 2" High Definition LCD screen
- Day and night time filming modes
- Motion and shock detection recording
- Cyclic recording with 2, 5 or 10 minute recording intervals
- HDMI supported
- Built-in microphone and speaker
- Up to 32GB SD card memory
- Resolution: 480P / 720P / 1080P
- Includes detachable windshield mount and car charger



SV-007 STEALTHCAM™

110° ULTRA-SMALL INTERIOR MOUNT
CMOS COLOR CAMERA

FEATURES

- Ultra-small design makes it almost invisible when mounted inside the vehicle
- Built-in microphone for audio connection
- Perfect for use with DVR systems
- Fits almost anywhere inside the vehicle
- Interior mounting only
- Resolution: 420 TV lines
- 0 Lux sensitivity for enhanced illumination in low-light conditions



CA-5009.11

REAR PARKING ASSIST SYSTEM WITH
AUDIBLE BUZZER

- (4) Ultrasonic sensors with quick disconnect waterproof connectors
- Audible buzzer only (No LED display)
- Volume adjustment on audible buzzer
- Intelligent detection switch to adjust sensitivity for vehicles with spare tire racks or tow hitches on the rear of the vehicle
- Sensors can be painted to match the color of the vehicle
- Four-stage audible obstruction warning
- Shallow vertical sensing area (Sensors can be mounted on vehicles that have low bumpers or body kits)
- Includes hole saw bit



CA-5010.11

REAR PARKING ASSIST SYSTEM
WITH DASH-MOUNTED LED DISPLAY

- (4) Ultrasonic sensors with quick disconnect waterproof connectors
- Colorful LED display (Mounts to dash board or rear view mirror)
- Display has built-in audible buzzer
- Intelligent detection switch to adjust sensitivity for vehicles with spare tire racks or tow hitches on the rear of the vehicle
- Sensors can be painted to match the color of the vehicle
- Four-stage audible obstruction warning
- Shallow vertical sensing area (Sensors can be mounted on vehicles that have low bumpers or body kits)
- Includes hole saw bit



CA-5013

REAR PARKING ASSIST SYSTEM
WITH AUDIBLE BUZZER

- (4) Ultrasonic sensors with wide detecting angle
- Can be used as a 2-sensor system as well
- Can be upgraded to have an LED display (Optional)
- Intelligent detection for vehicles with spare tire racks or tow hitches on rear bumper
- Perfect performance under any weather conditions
- Detachable sensors with waterproof cable connectors
- Includes hole saw bit
- Alternate sensors available (Matte, Gloss, Raw or Chrome)



CA-5014

REAR PARKING ASSIST SYSTEM
WITH HEADLINER MOUNTED LED DISPLAY

- (4) Ultrasonic sensors with wide detecting angle
- Colorful LED display with built-in audible buzzer
- Can be used as a 2-sensor system as well
- Intelligent detection for vehicles with spare tire racks or tow hitches on rear bumper
- Self-test function
- Perfect performance under any weather conditions
- Detachable sensors with waterproof cable connectors
- Includes hole saw bit
- Alternate sensors available (Matte, Gloss, Raw or Chrome)





FRONT & REAR PARKING ASSIST SYSTEMS

REAR PARKING ASSIST SYSTEMS WITH CAMERAS



CA-5017

FRONT PARKING ASSIST SYSTEM WITH AUDIBLE BUZZER

- (4) Ultrasonic sensors with wide detection angle
- Audible buzzer alert (No LED display)
- Can be used as a 2-sensor system
- Metal ECU case assures no interference with vehicle electronic systems
- Can be added to vehicle with factory installed rear parking assist systems
- Detachable sensors with waterproof connector cables
- Includes hole saw bit



CA-5018

FRONT PARKING ASSIST SYSTEM WITH COLOR LED DISPLAY AND AUDIBLE BUZZER

- (4) Ultrasonic sensors with wide detection angle
- Colorful LED distance display
- Can be used as a 2-sensor system
- Metal ECU case assures no interference with vehicle electronic systems
- Can be added to vehicle with factory installed rear parking assist systems
- Detachable sensors with waterproof connector cables
- Includes hole saw bit



CA-5020

FRONT & REAR PARKING ASSIST SYSTEM WITH DASH MOUNTED LCD DISPLAY

- Complete front and rear protection with (8) ultrasonic sensors
- Can be used as a 6-sensor system (2 Front and 4 Rear)
- (1) Control unit and (1) display for easy installation
- Colorful blue LCD display with precise detection up to 1/2 foot
- Voice / audible alerts (Selectable)
- Intelligent detection: Compatible with vehicles that have low-bars, spare tires or other protrusions on the rear of the vehicle
- Detachable sensors with waterproof cable connectors
- Includes hole saw bit for installation
- Anti false alert technology



CA-5025

FRONT AND REAR PARKING ASSIST SYSTEM WITH WINDSHIELD MOUNTED LCD DISPLAY

- Complete front and rear protection with (8) ultrasonic sensors
- Can be used as a 6-sensor system (2 Front and 4 Rear)
- (1) Control unit and (1) display for easy installation
- Colorful blue LCD display with precise detection up to 1/2 foot
- Display is designed to be mounted to the upper windshield of the vehicle
- Voice / audible alerts (Selectable)
- Intelligent detection: Compatible with vehicles that have low-bars, spare tires or other protrusions on the rear of the vehicle
- Detachable sensors with waterproof cable connectors
- Includes hole saw bit for installation
- Anti false alert technology



CA-5030

REAR PARKING ASSIST SYSTEM WITH CMOS CAMERA AND 3.5" LCD MONITOR

- (4) Ultrasonic sensors with quick disconnect plugs
- (1) 130° CMOS color camera
- (1) 3.5" LCD color monitor
- Audible buzzer included
- Automatic switching when reverse gear is engaged
- Audible and visual alerts
- 4-Stage simulation bars for distance display on the monitor
- Sensors can be painted to match the color of the vehicle
- Includes hole saw bit



CA-5040

REAR PARKING ASSIST SYSTEM WITH CMOS CAMERA

- (4) Ultrasonic sensors with quick disconnect plugs
- (1) 120° CMOS color camera
- Can be used with any aftermarket monitor that uses standard RCA video plugs
- Distance readings are shown on monitor
- NTSC / PAL video systems
- Audible buzzer included with volume adjustment
- Automatic switching when reverse gear is engaged
- Audible and visual alerts
- 4-Stage simulation bars for distance display on the monitor
- Detachable sensors with waterproof wire connectors
- Sensors can be painted to match the color of the vehicle
- Includes hole saw bit
- Self-test mode



CA-5045

REAR PARKING ASSIST SYSTEM WITH CMOS CAMERA AND 7" LCD MONITOR

- (4) Ultrasonic sensors with quick disconnect plugs
- (1) 120° CMOS color camera
- (1) SV-8700 7" Hi-definition LCD monitor
- Distance readings are shown on monitor
- NTSC / PAL video systems
- Audible buzzer included with volume adjustment
- Automatic switching when reverse gear is engaged
- Audible and visual alerts
- 4-Stage simulation bars for distance display on the monitor
- Detachable sensors with waterproof wire connectors
- Self-test mode
- Sensors can be painted to match the color of the vehicle
- Includes hole saw bit





PARKING ASSIST ACCESSORIES

TIRE PRESSURE MONITORING SYSTEM



SINGLE SENSORS:

CA-12B09.MATTE - Single 18.8mm matte sensor
CA-12B09.CHROME - Single 25mm chrome sensor
CA-12B09.RAW - Single 18.8mm raw sensor



CA-12B09.MATTE



CA-12B09.CHROME



CA-12B09.RAW

SENSOR KITS:

INCLUDES THE SENSORS AND CABLES



CA-1200.R - (4) 18.8mm raw sensors (0°)
CA-1206.R - (4) 18.8mm raw sensors (6°)
CA-1210.R - (4) 18.8mm raw sensors (10°)
CA-1213.R - (4) 18.8mm raw sensors (13°)



CA-1200.M - (4) 18.8mm matte sensors (0°)
CA-1206.M - (4) 18.8mm matte sensors (6°)
CA-1210.M - (4) 18.8mm matte sensors (10°)
CA-1213.M - (4) 18.8mm matte sensors (13°)



CA-1200.G - (4) 18.8mm gloss sensors (0°)
CA-1206.G - (4) 18.8mm gloss sensors (6°)
CA-1210.G - (4) 18.8mm gloss sensors (10°)
CA-1213.G - (4) 18.8mm gloss sensors (13°)

METAL BUMPER SENSOR KITS:

INCLUDES RUBBER RING INSERTS,
SENSORS, CABLES AND HOLE SAW

CA-1300.R - (4) 23mm raw sensors (0°)
CA-1306.R - (4) 23mm raw sensors (6°)
CA-1310.R - (4) 23mm raw sensors (10°)
CA-1313.R - (4) 23mm raw sensors (13°)

CA-1300.M - (4) 23mm matte sensors (0°)
CA-1306.M - (4) 23mm matte sensors (6°)
CA-1310.M - (4) 23mm matte sensors (10°)
CA-1313.M - (4) 23mm matte sensors (13°)

CA-1300.G - (4) 23mm gloss sensors (0°)
CA-1306.G - (4) 23mm gloss sensors (6°)
CA-1310.G - (4) 23mm gloss sensors (10°)
CA-1313.G - (4) 23mm gloss sensors (13°)

CA-1600.CH - (4) 25mm chrome sensors (0°)



CA-1600.CH



CA-1300.M KIT

RUBBER RINGS

CA-12B09.RR.00 - 23mm rubber insert (0°)
CA-12B09.RR.06 - 23mm rubber insert (6°)
CA-12B09.RR.10 - 23mm rubber insert (10°)
CA-12B09.RR.13 - 23mm rubber insert (13°)

SENSOR COVERS:

CA-725.000 - (4) 18.8mm gloss sensor covers (0°)
CA-725.010 - (4) 18.8mm gloss sensor covers (10°)
CA-725.013 - (4) 18.8mm gloss sensor covers (13°)

CA-725.100 - (4) 18.8mm matte sensor covers (0°)
CA-725.110 - (4) 18.8mm matte sensor covers (10°)
CA-725.113 - (4) 18.8mm matte sensor covers (13°)

CA-725.900 - (4) 18.8mm white sensor covers (0°)
CA-725.910 - (4) 18.8mm white sensor covers (10°)
CA-725.913 - (4) 18.8mm white sensor covers (13°)



Matte Sensor Cover



Gloss Sensor Cover



TP-04

TIRE PRESSURE MONITORING SYSTEM WITH BUILT-IN PARKING ASSIST SYSTEM

- TPMS and Parking assist system shown on one display
- Tire pressure and temperature monitoring while driving and parked
- Voice/audible and visual alerts
- Intelligent detection for cars with tow-bar, spare wheel or other protrusion
- Stable wireless signal transmission
- Long battery life on tire pressure sensors (>6 Years or >62,000 Miles)

TP-05

TIRE PRESSURE MONITORING SYSTEM FOR AFTERMARKET IN-DASH MONITOR

- Tire pressure monitoring system compatible with OEM in-dash monitor
- Alerts driver of abnormal tire pressure and temperature
- Audible and visual alerts
- Includes custom on/off switch to turn on TPMS while driving
- Stable wireless signal transmission
- Long battery life on tire pressure sensors (>6 Years or >62,000 Miles)



TP-04 Display



TP-05 Display
(Requires Aftermarket Monitor)



TP-06 Display

TP-06

TIRE PRESSURE MONITORING SYSTEM WITH WINDSHIELD LCD DISPLAY

- TPMS with windshield/headliner mount LCD display
- Display shows clear, easy-to-read graphics
- Display can be installed on overhanging dash panel, upper windshield or below rear view mirror
- Alerts driver of abnormal tire pressure and temperature
- Audible and visual alerts
- Stable wireless signal transmission
- Long battery life on tire pressure sensors (>6 Years or >62,000 Miles)

6 REASONS FOR TIRE FAILURE



Real-time monitoring of tire pressure and temperature



When the tire temperature is too high, the systems will alert the driver so the problem can be fixed



When the tire pressure is too low or too high, the system will alert the driver to prevent blowout



If the tire is punctured, the system will alert the driver to change the tire

NOTE: All accessories can be used with any of the BackStopper™ products except for the CA-5009.II, CA-5010.II & CA-5030 systems.